

IN THE CLAIMSRECEIVED
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Please amend claims 1, 3, 6, 11, 12 and 14 as follows:

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1. (CURRENTLY AMENDED) A self-service terminal comprising:

a plurality of separate media modules, each media module being operatively associated with a separate pick mechanism for picking media from the media module and transferring the picked media to a media dispense path, at least a first one of the media modules being associated with a separate vacuum pick mechanism, and at least a second one other of the media modules being associated with a separate friction pick mechanism.

2. (PREVIOUSLY PRESENTED) A self-service terminal of claim 1, wherein the media modules are removable and interchangeable.

3. (CURRENTLY AMENDED) A self-service terminal of claim 1, wherein the at least a second one other of the media module associated with the friction pick mechanism is a friction pick module and the friction pick mechanism is contained within the friction pick module.

4. (PREVIOUSLY PRESENTED) A self-service terminal of claim 3, wherein the friction pick module comprises a plurality of friction pick units, each unit including a media container and a friction pick mechanism.

5. (PREVIOUSLY PRESENTED) A self-service terminal of claim 4, wherein the friction pick units share a common media exit path within the media module and leading to the media dispense path.

6. (CURRENTLY AMENDED) A self-service terminal, comprising:
means defining a media dispense path; and
a plurality of separate media modules, each media module being operatively associated with a separate pick mechanism for picking media from the media module and transferring picked media to the media dispense path, at least a first one of the media modules being associated with a separate vacuum pick mechanism and at least a second one ~~either~~ of the media modules being associated with a separate friction pick mechanism.

7. (PREVIOUSLY PRESENTED) A self-service terminal of claim 6, wherein the media modules are removable and interchangeable.

8. (PREVIOUSLY PRESENTED) A self-service terminal of claim 6, wherein the friction pick mechanism is contained within the media module associated with the friction pick mechanism.

9. (PREVIOUSLY PRESENTED) A self-service terminal of claim 8, wherein the media module associated with the friction pick mechanism comprises a plurality of friction pick units, each unit including a media container and a friction pick mechanism.

10. (PREVIOUSLY PRESENTED) A self-service terminal of claim 9, wherein the friction pick units share a common media exit path which is within the media module and leads to the media dispense path.

11. (CURRENTLY AMENDED) A self-service terminal comprising:
means defining a media dispense path; and
a plurality of separate and removable media modules, at least one of the separate and removable media modules including a plurality of separate media containers, [[and]] each media container having a lower face and each media container having a separate friction pick mechanism adjacent the media container's lower face for picking media from the media container and transferring the picked media to the media dispense path.

12. (CURRENTLY AMENDED) A media module for use in a self-service terminal containing a plurality of different media modules, the media module comprising:
means defining a media dispense path;
a plurality of separate media containers disposed within the media module; and
each media container within the media module having a lower face and each media container within the media module having a separate friction pick mechanism adjacent the media container's lower face for picking media from the media container and transferring the picked media to the media dispense path for transporting the picked media from the media module.

13. (PREVIOUSLY PRESENTED) A media dispensing module according to claim 12, further comprising means for enabling the media module to be removable and interchangeable in a self-service terminal.

14. (CURRENTLY AMENDED) A method of dispensing media from a self-service terminal containing a plurality of different media modules, the method comprising the steps of:
selectively removing media from one of a plurality of separate media containers disposed within a media module, each of the media containers within the media module having a lower face and each media container within the media module having a separate friction pick mechanism adjacent the media container's lower face for picking media from the media container and transferring the picked media to a media dispense path for removing the media from the media module; and
presenting the removed media to a user.